

Figure 1

	10	20	30	40	50
5'	CATGACCTCG	ACTGGAAGAG	GGGGCTAGCG	TGAGCGCTGA	TTCTCAACCT
	60	70	80	90	100
	ACCATAACTC	TTTCCTGCCT	CAGGAAGTCC	AATAAAACAT	TTTCCATCCA
102					
AC	3'				

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Figure 2

CATGGATGTGCAAGATGGCAAGGTGGTGTCCACCCACGAGCAGGTCCTT
CGCACCAAGAACTGAGGCTGCCAGCCCCGCTCAGGCCTAGGAGGCCCC
CCGTGTGGACACAGATCCCACTGGAAGATCCCTCTCCTGCCCAAGCACT
TCACAGCTGGACCCCTGCTTCACCCCTCACCCCTCCTGGCAATCAATACAG
CTTCATTATCTGAGTTGCTAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Figure 3

ATCTACCAGCTCATGATGCAGTGCTGGCAGCAGGAGCGTGCCACCGCCC
CAAGTTCGCTGACATCGTCAGCATCCTGGACAAGCTCATTCGTGCCCTG
ACTCCCTCAAGACCTGGCTGACTTTGACCCCCGCGTGTCTATCCGGCTC
CCCAGCACGAGCGGCTCGGAGGGGGTGCCCTTCGCGACGGTGTCCGAGT
GGCTGGAGTCCATCAAGATGCAGCAGTATACGGAGCACTTC

Figure 4

CATGCTTGACATACCTACCAGTATTATTCCCGACGACACATATACATATG
AGAATATACCTTATTTATTTTTGTGTAGGTGTCTGCCTTCACAAATGTCAT
TGTCTACTCCTAGAAGAACC AAAATACCTCAATTTTTGT TTTTGAGTACTGT
ACTATCCTGTAAATA'ATCTTAAGCAGGTTTGTTTTTCAGCACTGATGGAAA
ATACCAGTGTTGGGTTTTTTTTTAGTTGCCAACAGtTGTATGTTTGCTGAT
TATTTATGACCTGAAATAATATATTTCTTCTTCTAAGAAGACATTTTGTTAC
ATAAGGATGACTTTTTTATACAATGGAATAAATTATGGCATTCTATTG

Figure 5

CATGCATCACGGATCAATAGACTGTACTTATTTTCCAATAAAATTTCAA
ACTTTGTACTGTT

Figure 6

AACTTGCCCTGTGCCTGTGTCCCCCATGCTAGGGGCGGAGGGGTCTTTTC
CTTCTTCTTTTCTACCTACCCCTTTTCTCTTGGCCAGGGGCCTCGTATCCT
ACCTTTCTCTTGTCCCCTGGGCTGGCTGCACAGAGGATTGCCCTTCTCTTT
TCAGAGCTGGCCCTCGATGCCAAATTAGCATTTAGTATTTTGCTCAAAGTC
TAAGGGACC

Figure 7

CATGTTGCATATCAGGGTGCTCAAGGATTGGAGAGGAGACAAAACCAGG
AGCAGCACAGTGGGGACATCTCCCGTCTCAACAGCCCCAGGCCTATGGGG
GCTCTGGAAGGATGGGCCAGCTTGCAGGGGTGGGGAGGGAGACATCCA
GCTTGGGCTTTCCCTTTGGAATAAACCATTTGGTCTGTCACAAAAAAAAAA
AAAAAAAAAAAAAAAAA

Figure 8

CATGCCCTGTTTCAGCTACTCCCACTCCCGGCTGTCATTTCAGAAAAAAT
AAATGTTCTAATAAGCTCCAAAAAAAAAAAAAAAAAAAAAAAAA

Figure 9

CATGGATCAATCAGTGTGATTAGCTTTCTCAGCAGACATTGTGCCATATG
TATCAAATGACAAATCTTTATTGAATGGTTTTGCTCAGCACCACCTTTTAA
TATATTGGCAGTACTTATTATATAAAAGGTAAACCAGCATTCTCAAAAAA
AAAAAAAAA

Figure 10

CATGGAGGGTGCCAACAGCATCTTTTCCGGGTTCCCTGCTCTTTCCAGAT
ATGGAGGCCTGACCTGTGGGCTGCTTCACATCCACCCCGGCTCCCCCTGC
CAGCAACGCTCACTCTACCCCCAACACCACCCTTGCCCAGCCAATGCAC
ACAGTAGGGCTTGGTGAATGCTGCTGAGTGAATGAGTAAATAAACTCTTC
AAGGCC

Figure 11

CGGCTGGACACGTCGGAGGTGGTCTTCAACAGCAAGGAGCAAGGCTCCT
GGGGCCGCGAGGAGCGCGGGCCGGGCGTTCCCTTTCCAGCGCGGGCAGCC
CTTCGAGGTGCTCATCATCGCGTCAGACGACGGCTTCAAGGCCGTGGTTG
GGGACGCCCAGTACCACCACTTCCGCC

Figure 12

CACAACCTCGACTACTACAAGAAGACAACCAACGGCCGGCTGCCCCGTGAA
GTGGATGGCGCCTGAGGCATTATTTGACCGAGTCTACACTCACCAGAGTG
ACGTCTGGTCCTTTGGGGTCCTGCTCTGGGAGATCTTCACGCTGGGGGGC
TCCCCGTACCCCGGCATCCCTGTGGAGGAGCTCTTCAAGCTGCTGAAGGA
GGGC

Figure 13

CATGGAGCAGCGCCCTGTTCCGGGGGCAGCCAGTGACCCAGCCCCACC
AATGGGCCTCCAGAGACCCAGGAACAATAAAATGTCTTCTCCCACC

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Figure 14

CATGCTGCACTGAGAACTGCATTTTCAGTAGCATTGTGCATCCAGCCG
GAAGTTAAAGCACACTTACTTTATTACCTATTTTATAATAAACGTTCTT
GCTGCTGTGAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Figure 15

CATGCCACAGGAGAATTCGGGGATTTGAGTTTCTCTGAATAGCATATAT
ATGATGCATCGGATAGGTCATTATGATTTTTTACCATTTGACTTACATAA
TGAAAACCAATTCATTTTAAATATCAGATTATTATTTTGTAAAGTTGTGGAA
AAAGCTAATTGTAGTTTTTCATTATGAAGTTTCCCAATAAACAGGTATTC
TAAACTTGAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Figure 16

CATGCTGTGCGGAACTGCGTCAGGGCAAATGTCACAGCAGGATTTCCCC
AATCCAGCTCCATCATCACAGACACAGAGGGCTGCAGGGGAGGCCTGCCC
ACTGTTTTGTGACTCTGCCCTCCTCTGGCAGCATAGATCCTTAGGTGCTC
AATAAAGGTGTGCTGTATTGAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Figure 17

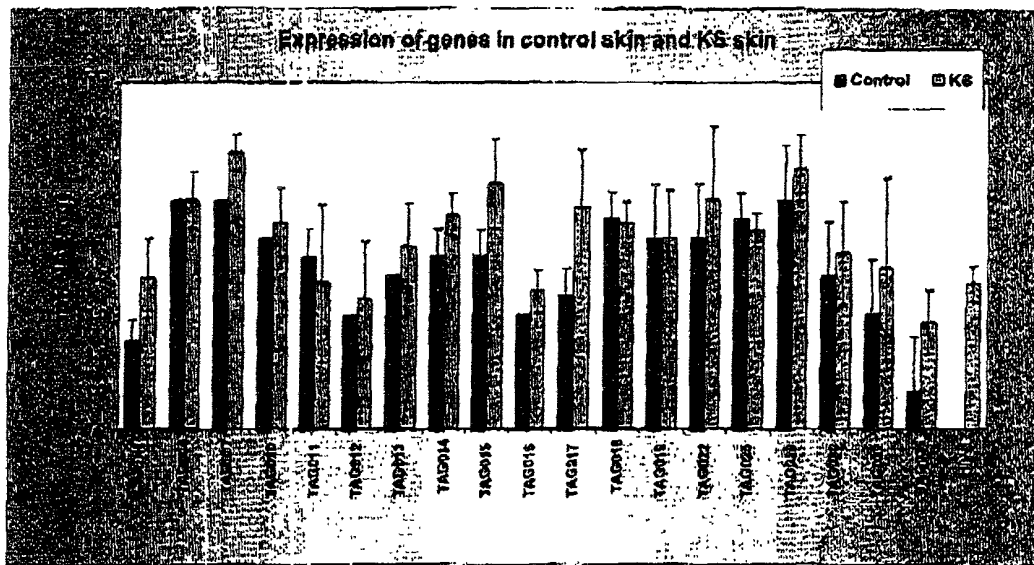
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CAATAAACTCCATCCTATGACGCAAAAAAAAAAAAAAAAAAAAAA

Figure 18

CATGACAGCGGCAATCTTTCTTTGGTCAAAGTTTCTGTTTATTTGCT
TGTCATATTGATGTACTTTAAGGTGTCTTTATGAAGTTTGCTATTCTGGC
AATAAACTTTTAGACTTTAAAAAAAAAAAAAAAAAAAAA

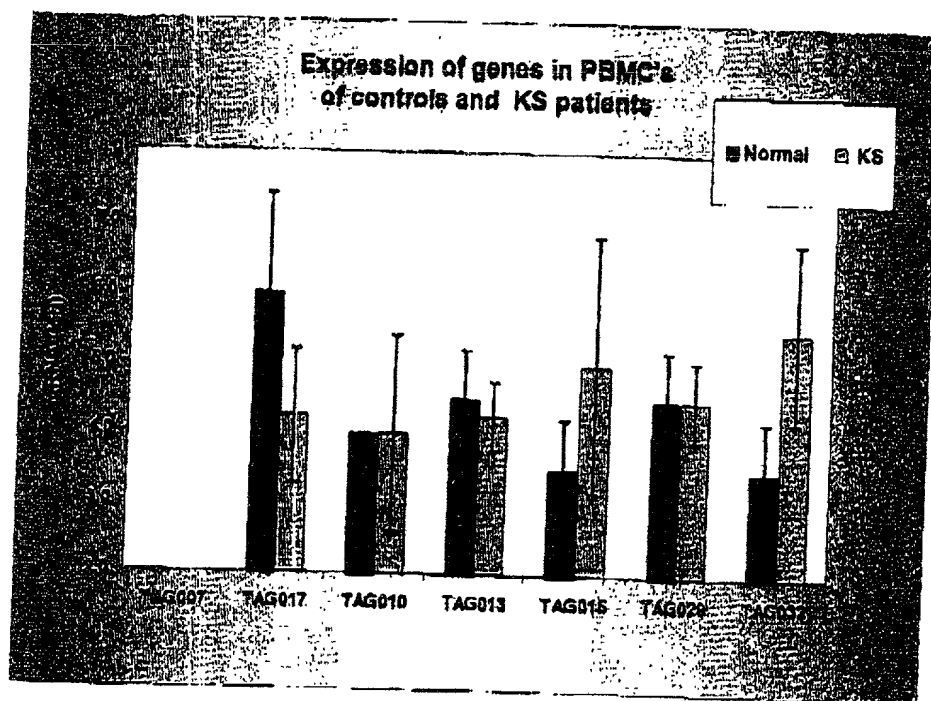
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Figure 19



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Figure 20



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